

CORRES CONTROL
INCOMING LTR NO

01074 RF 03

**DUE DATE
ACTION**



RECEIVED

2003 DEC -1 P 3 Def

Department of Energy

CORRESPONDENCE CONTROL 108

ROCKY FLATS FIELD OFFICE
10808 HIGHWAY 93, UNIT A
GOLDEN, COLORADO 80403-8200

NOV 25 2003

03-DOE-01574

[illegible]

Mr Steven H Gunderson
Rocky Flats Cleanup Agreement Project Coordinator
Colorado Department of Public Health and Environment
4300 Cherry Creek Drive South
Denver, Colorado 80246-1530

Dear Mr Gunderson

Please find enclosed a completed Rocky Flats Cleanup Agreement Type 1 Building

Disposition Closeout Report provided for your information for Building 126 Questions

may be directed to Steve Tower at (303) 966-2133

Sincerely,

Paula A. Leary

Joseph A. Legare
Assistant Manager
for Environment and Stewardship

Enclosure

GOB. CONTROL	X	X
ADMN. RECORD	X	X
PATS/130		

Reviewed for Addressee
Corres Control RFP

Date 12/01/03 By AL

Ref Ltr #

DOE ORDER # 54001

cc w/o Encl
G Schmitt, OOM, RFFO
S Tower, AMP, RFFO
S Nesta, K-H RISS Env
C Freiboth, K-H RISS D&D
K Wiemelt, K-H RISS D&D
T Rehder, USEPA
D Abelson, RFCLOG

cc w/Encl
Administrative Record



ADMIN RECORD
LA-A-001842

DOCUMENT CLASSIFICATION
REVIEWED BY
DATE

Type 1 Facility Closeout Report

Section A. Facility Data	
Facility No	B126
Facility Descriptor	Source Calibration Facility
Project	RISS
Date of Demolition:	09/29/03
Additional Information	Attached
<i>(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)</i>	

Section B. Final Characterization Data	
Reconnaissance Level Characterization Report	10/09/03
<i>(concurrency received)</i>	
In-process Characterization	N/A
Pre-Demolition Survey Report <i>(approval received)</i>	RLC functioned as PDS
Post-Demolition Survey Report <i>(as necessary)</i>	N/A

Section C. Waste Data <i>(complete categories as appropriate)</i>	
<u>Sanitary Disposal</u>	
Disposal Site	Front Range Landfill, Erie, CO
Waste Volume (m ³)	300
Waste Weight (tons)	217
Additional Information	Waste included building structure, pad and foundation
<u>Hazardous Disposal</u>	
Disposal Site	Kettleman Hills Facility, Kettleman City CA or Bethlehem Apparatus Co., Hellertown, PA
Waste Volume (m ³)	Less than 1m ³
Additional Information	Circuit boards, fluorescent lamps, Hg switches etc were moved to a RFCA Temporary Unit and combined with like waste streams for disposal
<u>TSCA Waste Disposal (other than ACM)</u>	
Disposal Site	BFI Landfill 88 th /Tower Road, Commerce City CO
Waste Volume (m ³)	< 1m ³
Additional Information	PCB ballasts were sent to the landfill as PCB Bulk Product Waste commingled with building debris
<u>Asbestos Waste Disposal</u>	
Disposal Site	BFI Landfill 88 th /Tower Road, Commerce City, CO
Waste Volume (m ³)	2
Additional Information	Abatement approval issued on 09/02/03
<u>Low-Level Waste Disposal</u>	
Additional Information	N/A No LLW was generated
<u>Low-Level Mixed Waste Disposal</u>	
Additional Information	N/A No LLMW was generated
<u>Recycled Material</u>	
Additional Information	Approximately 100 lbs Lead materials (glass and shielding) were sent to PU&D for recycling
<u>Property Disposition</u>	
Receiver Locations <i>(major items only)</i>	N/A
Additional Information	Miscellaneous small items suitable for resale were removed by PU&D

Section D Approvals	
Kaiser-Hill Project Manager, <i>For L. L. LINCOLN</i>	10/21/03
Name/Signature	Date

Additional Facility Information

Building 126 was a 450 sf single-story structure built in 1969 that functioned as the Source Calibration Facility. The building was constructed with 12-inch thick concrete walls and a 24-gauge metal and built-up asphalt roof. The floor was a concrete slab poured on grade that had several storage wells used to store radiological sources. The facility was originally used to expose and calibrate radiation detection devices worn by employees. Most recently, the facility was used to package sealed sources for off-site disposal.

Building 126 was serviced by electric and gas, there was never water or sewer service to the building. All utilities were disconnected and capped three feet below grade when Building 125 went offline. The attached map shows approximate utility disconnect locations.

The entire facility, structure and slab, was removed during D&D activities. There are no UBC concerns, and no further work remains other than establishing the final site grade.

Explanation

- Demolished buildings
Lanes
Streams
Impervious Surfaces
Paved Roads
Dirt Roads
Trails
Railroads
25 Foot Contours
30% Erosion Prone
fence line
Buildings

Memorandum the United States Government may have the CO not claiming nor any agency shared nor any of their employees, makes any liability request or implied, or assurance any, hope liability, or responsibility for the accuracy, completeness, or truthfulness of any information, or statements or conclusions, or recommendations that are produced or processed, published, or otherwise disseminated, nor will the CO or any agency claim any liability for any such use, including any use made by any third party.



1 385
1 inch equals 30 feet
State Plane Coordinate Projection
Colorado Central Zone (3476)
Datum NAD27

219 DASH (301) 954-7



THIMBLE

USE AS MANY

22

Electrical Disconnect

Gas Disconnector